

ABSTRACT

A battery mounting structure for a small watercraft is constructed and arranged to improve turning performance of the craft and to provide waterproofing protection. A vessel body 11 includes a hull 14, constituting a lower portion of the vessel body, and a deck 15 for covering on top of the hull. An engine 20 is disposed
5 in the vessel body 11, with a drive shaft 35 extending rearward from the engine 20 for driving a propeller 30, and a drive shaft supporting box 18 for supporting the drive shaft at the midsection thereof. The inventive mounting structure is substantially centrally located, so that the battery 53 can be disposed on the drive shaft supporting box 18.